

MONUMENT RECORD
State of Indiana - County of Monroe

Section: 31

Township: 7 North

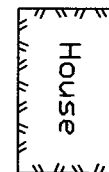
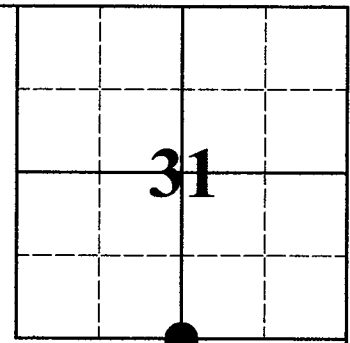
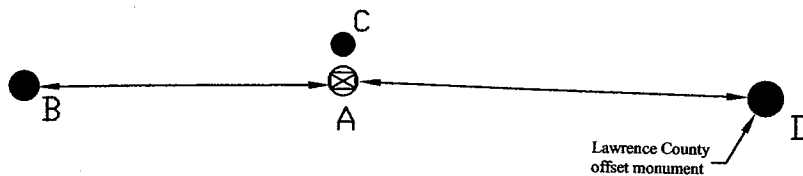
Range: 1 East

Corner ID: Polk C-25

Monument Description & Remarks: R.R. Spike set in stump of Sassasfras tree. Survey Sign 4.5ft above ground at pt. C

References On File: Eric Lee Deckard survey, Garard Bondary (2007), on file in Surveyor Office

RECOVERY TIE DRAWING
Field Book 39 Page No. 6



Coveyville Road

- A - R.R. Spike
- B - N 86° W 68.71' to 1"
Square Steel Spike
- C - N 01° E 1.47' Survey
Sign on metal fence post
- D - S 87° E 88.85' to 3"
Brass Disk, offset corner

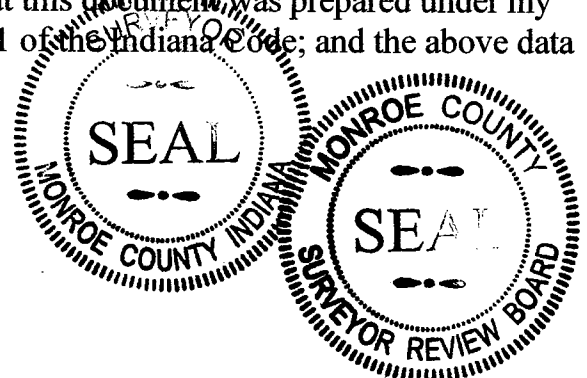
Not To Scale
Compass Bearing Magnetic North



I, Kevin P. Enright, Monroe County Surveyor, hereby certify that this document was prepared under my direction in accordance with the provisions of section 36-2-12-11 of the Indiana Code; and the above data is given under my hand and seal this 6th day of March, 2007.

Administered by the Monroe County Surveyor Review Board

Date: 3-20-2007 DB



Index No. Z - 3
(Alphabetical - Numerical)

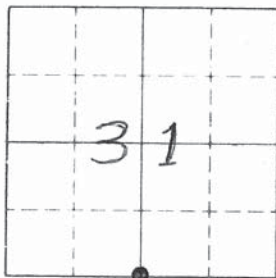
LAND CORNER RECORD
(RECTANGULAR SURVEYS)

R9-7100-74 (Rev. 5/80)
826-531

T. 7 N R. 1 E 2nd P Mer. N.F. Hoosier County Monroe State Indiana
S1 Corner common to sections 31 and _____

EXISTING SURVEYS

Original Government Survey		Original Evidence Found	
Year surveyed <u>1811 - Alex Holmes DS.</u>		Year of search <u>1988</u>	By <u>R. Batcliff</u>
Original monument <u>Post</u> (wood post, stone, pile of stones, pipe, etc.)		Monument found <u>None</u>	<u>R.L.S.#S0343</u>
Bearing Trees		Original Bearing Trees Found	
Species <u>Chestnut</u> <u>B. Oak</u>		Species _____	
Diameter <u>9"</u> <u>9"</u>		Diameter _____	
Bearing <u>S71E</u> <u>N23W</u>		Bearing <u>None</u>	
Distance <u>19 lk</u> <u>9 lk</u>		Distance _____	
Subsequent Corner Restoration		Evidence of Subsequent Corner Restoration Found	
Year surveyed <u>1881</u>	By <u>MN Buskirk MCS</u>	Year of search <u>1988</u>	By <u>R. Batcliff</u>
Where filed or recorded <u>Monroe Co. Surveyor</u>			<u>R.L.S.#S0343</u>
Monument <u>None called for. Set 160</u> (Original: concrete post, iron rod, etc.)	<u>poles west of SE corner.</u>	<u>None</u>	
Bearing Trees, Reference Objects		Bearing Trees, Reference Objects	
Species <u>Gum</u> <u>Red Oak</u>		Species _____	
Diameter <u>3"</u> <u>6"</u>		Diameter _____	
Bearing <u>S64E</u> <u>N83W</u>		Bearing <u>None</u>	
Distance <u>35 lk</u> <u>77 lk</u>		Distance _____	



Sketch

○ Corner ☒ F.S. Land

At time of search:

1. Did you have the record description?
Yes ☒ No _____

2. How was search area located?
Pacing, chaining, photos, maps,
etc. Maps & Traverse

3. Man hours spent in search 3

4. Do you think additional search might
recover evidence? Yes _____ No ☒

5. Signature [Signature]

Relation of Evidence to Record Features Along Section Lines

Section line to sections _____
Object _____
Record distance _____
Measured distance _____

Other Evidence

Describe evidence of use and occupation such as roads, fences, clearings, timber cutting lines, plantations, etc.. Cite source of testimony if any.

No evidence

Perpetuation Record

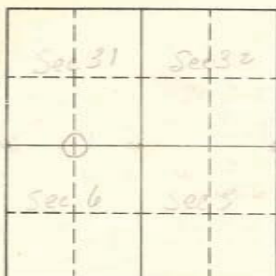
Monument and accessories established. Include brief description of area.
None

Certified corner restoration certificate prepared. Yes _____ No ☒
Filed in county records at _____ Date _____ County Document No. _____
Identified on aerial photo No. _____ Which is filed at _____

Index No. 2-3
(Alphabetical - Numerical)LAND CORNER RECORD
(RECTANGULAR SURVEYS)R9-7150-4 (Rev. 6/13/67)
GPO 806-924T. 7N R. 1E 2nd Mer. N.F. HOOVER County Monroe State Ind.
5 14 Section Corner common to sections 31 and

EXISTING SURVEYS

Original Government Survey		Original Evidence Found	
Year surveyed		Year of search	By
Original monument (Wood post, stone, pile of stones, pipe, etc.)		Monument found	
Bearing Trees		Original Bearing Trees Found	
Species <u>CHERRY</u> <u>BLACK OAK</u>		Species	
Diameter <u>9"</u> <u>9"</u>		Diameter	
Bearing <u>S 71° E</u> <u>N 23° W</u>		Bearing	
Distance <u>19 LKS.</u> <u>9 LKS.</u>		Distance	
Subsequent Corner Restoration		Evidence of Subsequent Corner Restoration Found	
Year surveyed <u>1881</u> By <u>BUSKIRK Surveyor</u>		Year of search	By
Where filed or recorded <u>Monroe Co Survey OK 8351</u>			
Monument (Original, concrete post, iron rod, etc.)			
Bearing Trees, Reference Objects		Bearing Trees, Reference Objects	
Species <u>Gum</u> <u>R. OAK</u>			
Diameter <u>3"</u> <u>6"</u>			
Bearing <u>S 64° E</u> <u>N 83° W</u>			
Distance <u>35 LKS</u> <u>77 LKS</u>			



Sketch

O Corner F.S. Land

At time of search:

1. Did you have the record description?

Yes ☒ No ☐

2. How was search area located?

Pacing, chaining, photos, maps,
etc. Maps, photos3. Man hours spent in search 1 hr.4. Do you think additional search might
recover evidence? Yes ☐ No ☒5. Signature J. Deaton

Relation of Evidence to Record Features Along Section Lines

Section line to sections 31-6
Object Brook 10 LKS SW
Record distance 1 ch. E
Measured distance

Other Evidence

Describe evidence of use and occupation such as roads, fences, clearings, timber cutting lines, plantations, etc.. Cite source of testimony if any. Measured 70' from property line to old dead tree. No stone found.Did find stone common to 6N 1E Sec. 6
Need to get orig notes & measure record
offset dist. to locate search area

Perpetuation Record

Monument and accessories established. Include brief description of area.

Brook 10 LKS wide running S.W. One chain EAST
of CORNER STONE. (Check original notes again)Property line is 70' E of Corner
" " " 37 1/2 rods E of Corner
Road is 60 1/2 rods E of Corner
Deed Dated 6-15-46
Deed Dated 2-54Certified corner restoration certificate prepared: Yes ☐ No ☐
Filed in county records at _____ Date _____ County Document No. _____
Identified on aerial photo No. _____ Which is filed at _____